

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 2, line 2, with the following rewritten paragraph:

--The light transmitting layer and the lubricating layer are, when formed, irradiated with ultraviolet rays after being coated for curing. When especially the lubricating layer, etc. is formed of a material such as ~~silicon~~ silicone compound, fluorine compound, etc. that exhibit ~~radial~~ radical polymerization double-bond to a thickness of several tens of nm, however, it is difficult to cure the lubricating layer by the irradiation of the ultraviolet rays due to an inhibition of radical reaction as caused by an existence of oxygen. Further, there might be a case in which a characteristic as the lubricating layer deteriorates if a reaction initiator is added thereto. In such a case, if the reaction initiator is not added, the curing is still hard to be done by the irradiation of the ultraviolet rays, and the lubricating layer having a sufficient quality can not be formed with high adhesion to a light transmitting layer existing thereunder. (Refer to Japanese Patent Laid-Open Application Publication No.4-019839, and Japanese Patent Laid-Open Application Publication No.11-162015).--